L Numb r	Hits	Search T xt	DB	Time stamp
-	3111	switch n ar11 state n ar11 (flip$1flop)	USPAT	2003/09/30 01:27
-	1	(switch n ar11 stat n ar11 (flip$1flop)) near11 pr m	USPAT	2003/09/30 01:26
-	4	(switch near11 state near11 (flip$1flop)) same eeprom	USPAT	2003/09/30 01:26
-	89	switch near11 state near11 eeprom	USPAT	2003/09/30 01:28
-	21	5003192.URPN.	USPAT	2003/09/30 02:02
-	4	5138186.URPN.	USPAT	2003/09/30 02:05
-	382	(non-volatile eeprom) near11 (comparartor comparing)	USPAT	2003/09/30 14:25
-	90545	switch near11 (state)	USPAT	2003/09/30 12:09
-	57	((non-volatile eeprom) near11 (comparartor comparing)) and (switch near11 (state))	USPAT	2003/09/30 11:28
-	3757	switch$3 near2 (state) near2 (determin$3 sens$3)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/09/30 12:16
-	21	(switch$3 near2 (state) near2 (determin$3 sens$3)) same (non$1volatile eeprom)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/09/30 12:20
-	98761	switch$3 near2 (state)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/09/30 12:17
-	741	(switch$3 near2 (state)) same (non$1volatile eeprom)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/09/30 12:20
-	7	((switch$3 near2 (state)) same (non$1volatile eeprom)) same ((power voltage) near11 (fault loss outage))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/09/30 13:34
-	1057	(switch$3 near2 (state)) same ((power voltage) near11 (fault loss outage))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/09/30 13:23
-	13	((switch$3 near2 (state)) same (non$1volatile eeprom)) same flip$1flop	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/09/30 13:31
-	66976	switch n ar2 (stat)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/09/30 13:33

-	407	(switch n ar2 (stat)) with ((p w r voltag) n ar11 (fault failure loss utag))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/09/30 13:50
-	160	(700/12).CCLS.	USPAT	2003/09/30 13:51
-	21	5003192.URPN.	USPAT	2003/09/30 13:59
-	144	(194/240).CCLS.	USPAT	2003/09/30 14:22
-	18739	700/$.ccls.	USPAT	2003/09/30 14:23
-	900	(switch near2 (state)) and 700/$.ccls.	USPAT	2003/09/30 14:23
-	271	((switch near2 (state)) and 700/$.ccls.) and (flip$1flop eeprom)	USPAT	2003/09/30 14:23
-	21	(eeprom) near5 (switch) near5 state	USPAT	2003/09/30 17:20
-	185	(714/820).CCLS.	USPAT	2003/09/30 16:30
-	0	(three near2 eeprom) same (averag$3 probability judg$3 evaluation)	USPAT	2003/09/30 16:32
-	156	three near2 eeprom	USPAT	2003/09/30 16:39
-	1	("4388704").PN.	USPAT	2003/09/30 16:40
-	16	three near11 signal near11 (compar$3) near11 major$3	USPAT	2003/09/30 16:49
-	453	((714/797) or (326/35)).CCLS.	USPAT	2003/09/30 16:59
-	90545	switch near11 state	USPAT	2003/09/30 16:50
-	46	(((714/797) or (326/35)).CCLS.) and (switch near11 state)	USPAT	2003/09/30 16:50
-	235	(714/797).CCLS.	USPAT	2003/09/30 17:00
-	1910	(non-volatile flip$1flop) near5 (switch) near5 state	USPAT	2003/09/30 17:22
-	2	((non-volatile flip$1flop) near5 (switch) near5 state) same (voting majority)	USPAT	2003/09/30 17:21
-	2	(non-volatile flip$1flop) same (switch near2 state) same (voting majority)	USPAT	2003/09/30 17:23
-	2	(non$1volatile flip$1flop) same (switch near2 state) same (voting majority)	USPAT	2003/09/30 17:24
-	0	(eeprom) same (switch near2 state) same (voting majority)	USPAT	2003/09/30 17:24
-	544	(eeprom non$1volatile flip$1flop) same (voting majority)	USPAT	2003/09/30 17:25
-	74	((eprom n n$1volatil flip$1fl p) sam (voting maj rity)) and 714/$.ccls.	USPAT	2003/09/30 17:36
-	160	(700/12).CCLS.	USPAT	2003/09/30 18:09
-	12	parall l n ar11 r dundant near11 (n n$1v latile pr m)	USPAT	2003/09/30 18:11

-	51	(fail$1safe redundant fault$1tol rant) n ar11 (switch n ar2 state)	USPAT	2003/10/01 10:36